

ABSTRACT

An object of the present invention is to provide a leakage water cut-off agent that has an excellent power to close a water leakage site with simple and labor-saving process and without any damaged appearance of a construction.

A leakage water cut-off agent of the present invention comprises (a) a water-absorptive polymer and (b)alkylene glycol derivatives having a 2C or more repeated unit as the indispensable components, and contains a gellant for the water-absorptive polymer and/or a storage stabilizer as the optional components. The leakage water cut-off agent of the present invention can be used to coat on or infiltrate into a spongy substance, string, rope, film, sheet, cloth, unwoven cloth or the like.